User Acceptance Testing (UAT) Template

Date	6 March 2025
Team ID	SWTID1741149791
Project Name	User Acceptance Testing (UAT) Template
Maximum Marks	
Team Leader	P Deepika
Team member	M Jothika
Team member	S Kaviya
Team member	K Haripriya
Team member	S Jeevaguruvathi

Project Overview

📌 **Project Name:** News app

📌 **Project Description:** A React-based news application that allows users to search, track, and analyse real-time news data using a third-party API.

📌 **Project Version:** v1.0

📌 **Testing Period:** March 1, 2025 - March 8, 2025

Testing Scope

Features and Functionalities to be Tested

☑ Home Page & Navigation
☑ News Category
☑ API Integration for Real-Time news
☑ API key to access the api
☑ Watching News based on category.
☑ UI/UX Testing (Responsiveness, Icons, Styling)
☑ Error Handling & Performance Testing

User Stories or Requirements to be Tested

📌 Viewing global news.
📌 Watching news based on the category
📌 Getting newsletter based on subscription
📌 Responsive UI across Mobile, Tablet, and Desktop
📌 Handling API Errors Gracefully

Test Cases

Test Case ID	Test Scenario	Test Steps	Expected Result	Actual Result	Pass/Fail
TC-001	Load Homepage	1. Open the application 2. Homepage loads	Homepage should display all the news.	[Actual Result]	[Pass/Fail]
TC-002	Category	1. Select the news category	Get the news based in the category	[Actual Result]	[Pass/Fail]
TC-003	Subscription	1. Get the newsletter	Get the subscription newsletter.	[Actual Result]	[Pass/Fail]
TC-004	Mobile Responsiveness	1. Open the app on a mobile device 2. Navigate through pages	UI should be responsive and properly displayed	[Actual Result]	[Pass/Fail]

Bug Tracking

Bug ID	Bug Description	Steps to Reproduce	Severity	Status	Additional Feedback
BG-001	results take too long to load	1. Results won't load. 2. Observe slow response time	High	Open	Need API Key
BG-002	News will not load.	1. Click on category 2. Observe incorrect results	Medium	In Progress	Filtering logic needs debugging
BG-003	UI overlaps on small screen devices	1. Open app on small devices (iPhone SE) 2. Observe UI distortion	Low	Open	Adjust CSS for better responsiveness

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Sign-off

Tester Name: [Enter Name]
Date: [Enter Date of Completion]
Signature: [Enter Signature]

Notes

- Ensure testing covers both positive & negative cases

- Bug tracking should include severity levels & reproduction steps

- Final sign-off required before deployment